

GF Piping Systems2882 Dow Avenue, Tustin, CA 92780-7258 • Tel. (714) 731-8800 / (800) 854-4090, Fax (714) 731-6201
e-mail: us.ps@georgfischer.com • www.gfpiping.com**To: GF Piping Systems Distributors**
From: Michael Gallagher
Product Manager, Instrumentation**Date: September 4, 2012, rev. Oct. 1, 2012****Issue: 43/12**

REMINDER! Signet ProcessPro™ Retirement

With the release of the new Signet 9900 SmartPro™ Transmitter, certain ProcessPro Transmitters are being discontinued. Effective January 1, 2013, the ProcessPro Transmitters listed in the table on the next page will no longer be available for purchase. Please take advantage of the limited time left to change your inventory and customers over now.



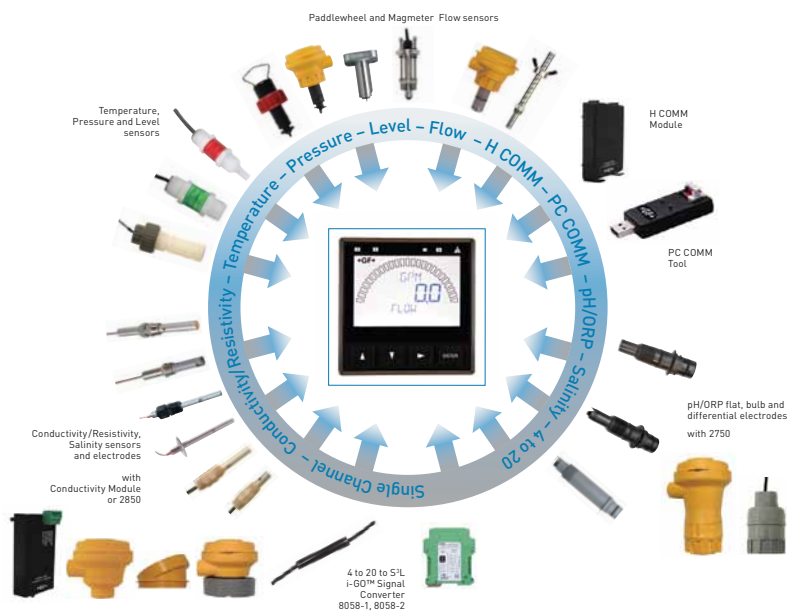
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ProcessPro Part Numbers being discontinued

Part Number	Description	Part Number	Description	Part Number	Description
3-8850-1	Con/Res Transmitter Field Mount	3-8850-2	Con/Res Transmitter Field Mount	3-8250-2	Level Transmitter Field Mount
3-8850-1P	Con/Res Transmitter Panel Mount	3-8850-2P	Con/Res Transmitter Panel Mount	3-8250-2P	Level Transmitter Panel Mount
3-8750-1	pH/ORP Transmitter Field Mount	3-8750-2	pH/ORP Transmitter Field Mount	3-8350-1	Temp. Transmitter Field Mount
3-8750-1P	pH/ORP Transmitter Panel Mount	3-8750-2P	pH/ORP Transmitter Panel Mount	3-8350-1P	Temp. Transmitter Panel Mount
3-8550-1	Flow Transmitter Field Mount	3-8550-2	Flow Transmitter Field Mount	3-8350-2	Temp. Transmitter Field Mount
3-8550-1P	Flow Transmitter Panel Mount	3-8550-2P	Flow Transmitter Panel Mount	3-8350-2P	Temp. Transmitter Panel Mount
3-8450-1	Pressure Transmitter Field Mount	3-8450-2	Pressure Transmitter Field Mount		
3-8450-1P	Pressure Transmitter Panel Mount	3-8450-2P	Pressure Transmitter Panel Mount		

9900 SmartPro Key Features and Benefits

- Multi-Parameter input selection
- Large, auto-sensing backlit display
- User-friendly interface
- One 9900 can be used for all Signet sensor solutions (except chlorine, turbidity, and ultrasonic flow) as well as sensor in the market with a 4-20mA output.
- Drastic reduction of part numbers simplifies the ordering process and optimizes inventory levels.
- Modular design leads to cost savings with replaceable components and easily add functionality in the future.



If you have any questions or need additional information, please contact me at michael.gallagher@georgfischer.com or at (714) 368-4286.